

Amendments to the Specification:

Please replace the paragraph beginning on page 17, line 13, with the following amended paragraph:

FIG. 5 is a perspective view of the cabinet 100 shown in FIGs 1 and 2 with the upper tray ~~120~~ 130 enclosed by a top middle wall 190. The enclosure provides the top surface for the upper tray 130 that works with the first, second and third partitions 138, 140, 156 (best shown in FIG. 1) to separate the upper tray in compartments that work with the fan panel 128 to selectively draw outside air into the wall space between one or more of the tray/insulation spaces at the walls 106, 108, 110 and the door 120. The top inner wall 190 can include a layer of insulation or PCM on its top or bottom surface.

Please replace the paragraph beginning on page 19, line 8, with the following amended paragraph:

FIG. 10 is a perspective view of the assembled thermally insulated enclosure with the outer cabinet 104 mounted the cabinet base 204. A preferable mounting method is I-bolts 205 that pass through holes at the top four corners of the outer cabinet 104 and turn into the mounting holes 203 on the right and left trays 116a, 116b, as shown in FIG. 8. This allows the cabinet 100 to be lifted as one unit, with the inner cabinet 102 firmly mounted within the outer cabinet 104. When the cabinet door 120 is closed, air that is drawn from the upper tray by the fan panel 128 passes through a vent panel 212 to escape to the atmosphere through the non-airtight sealing

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surface of the top portion 214. These connections form a solid structure comprising the inner and outer cabinets which and the integrity of the overall cabinet is maintained in the event of an earthquake or other motion that disturbs the cabinet. The space between the two cabinets is maintained ~~[[to]]~~ so that air can still flow through the air spaces.